

PRODUCT NO. 98751-XXXX
000H
001 RiGHT SMT—STG 0.0 001 000 000 000 000 000 000 000 000
002 RIGHT SMT-IL 0.0 002 000 005 000 005 000 005 000 005 000 005 000 005 000 005 000 005 000 005 000 001 000 001 001
050 RIGHT R/A 5.0 020 005 93925-004 050 RIGHT R/A 0.0 005 000 93925-004 100 LEFT R/A 0.0 000 001 93925-001 1100 LEFT R/A 0.0 000 001 93925-001 1101 LEFT SMT-STG 0.0 001 001 1150 LEFT R/A 0.0 005 001 1550 LEFT R/A 0.0 005 001 500 RIGHT R/A 0.0 005 001 500 RIGHT R/A 0.0 500 001 501 RIGHT SMT-STG 0.0 501 001 502 RIGHT SMT-IL 0.0 502 001 503 RIGHT SMT-IL 0.0 502 001 505 RIGHT R/A 0.0 500 001 506 RIGHT R/A 0.0 500 001 507 RIGHT R/A 0.0 500 001 508 RIGHT R/A 0.0 500 001 509 RIGHT R/A 0.0 500 001 500 RIGHT R/A 0.0 500 001 501 RIGHT SMT-STG 0.0 501 001 502 RIGHT SMT-IL 0.0 502 001 503 RIGHT R/A 0.0 500 001 504 RIGHT R/A 0.0 500 001 505 RIGHT R/A 0.0 500 001 506 RIGHT R/A 0.0 505 001 507 RIGHT R/A 0.0 500 000 508 RIGHT R/A 0.0 500 000 509 RIGHT R/A 0.0 500 000 500 RIGHT R/A 0.0 600 RIGHT R/A 0.0 RIGHT
050 RIGHT R/A 5.0 020 005 93925-004 050H ® RIGHT R/A 5.0 020 005 93925-004 005 RIGHT R/A 0.0 005 000 98751-000 0 100 LEFT R/A 0.0 000 001 93925-001 101 LEFT SMT-STG 0.0 001 001 011 102 LEFT SMT-IL 0.0 002 001 150 LEFT R/A 0.0 005 001 98751-000 0 500 RIGHT R/A 0.0 500 001 93925-001 501 RIGHT SMT-STG 0.0 001 93925-001 502 RIGHT SMT-IL 0.0 500 001 93925-001 503 RIGHT SMT-IL 0.0 500 001 93925-001 505 RIGHT R/A 0.0 500 001 93925-001 506 RIGHT R/A 0.0 500 001 93925-001 600 LEFT R/A 0.0 500 001 93925-001 501 RIGHT SMT-IL 0.0 500 001 93925-001 502 RIGHT SMT-IL 0.0 502 001
005 RIGHT R/A 0.0 005 000 1 93925-001 100 LEFT R/A 0.0 000 001 93925-001 101 LEFT R/A 0.0 000 001 93925-001 101 LEFT SMT-IL 0.0 002 001 150 LEFT R/A 0.0 005 001 98751-000 0 150 LEFT R/A 0.0 005 001 98751-000 0 150 RIGHT R/A 0.0 500 001 93925-001 10 105 LEFT R/A 0.0 500 000 000 000 939
100 LEFT R/A 0.0 000 001 93925-001 101 LEFT SMT-STG 0.0 001 001 102 LEFT SMT-IL 0.0 002 001 150 LEFT R/A 5.0 020 005 105 LEFT R/A 0.0 500 001 500 RIGHT R/A 0.0 500 001 501 RIGHT SMT-STG 0.0 501 001 502 RIGHT SMT-IL 0.0 502 001 503 RIGHT SMT-IL 0.0 503 001 505 RIGHT R/A 0.0 500 001 506 RIGHT R/A 0.0 500 001 507 RIGHT R/A 0.0 500 001 508 RIGHT SMT-IL 0.0 502 001 509 RIGHT R/A 5.0 520 007 501 RIGHT R/A 5.0 520 007 505 RIGHT R/A 0.0 505 001 506 RIGHT R/A 0.0 505 001 507 RIGHT R/A 5.0 520 007 508 RIGHT R/A 0.0 500 000 609 LEFT R/A 0.0 500 000 93925-001
100H
101
102
102 LEFT SMT-IL 0.0 002 001 150 LEFT R/A 5.0 020 005 105 LEFT R/A 0.0 005 001 500 RIGHT R/A 0.0 500 001 500H RIGHT SMT-STG 0.0 501 001 501 RIGHT SMT-IL 0.0 502 001 503 RIGHT SMT-IL 0.0 503 001 505 RIGHT R/A 0.0 505 001 506 RIGHT R/A 0.0 505 001 507 RIGHT R/A 0.0 505 001 508 RIGHT R/A 0.0 505 001 509 RIGHT R/A 0.0 505 001 500 RIGHT R/A 0.0 500 000 500 LEFT R/A 0.0 500 000 600 LEFT R/A 0.0 500 000 600 LEFT R/A 0.0 500 000 600 LEFT R/A 5.0 520 005 605 LEFT R/A 5.0 520 005 606 LEFT R/A 5.0 520 005 607 MOTES: (CONTINUED FROM SHEET 1) SOLDER TAIL KEY/PCS LAYOUTS NOTES: (CONTINUED FROM SHEET 1) SOLDER TAIL KEY/PCS LAYOUTS NOTES: (CONTINUED FROM SHEET 1) SOLDER TAIL KEY/PCS LAYOUTS NOTES: (CONTINUED FROM SHEET 1) SOLDER TAIL KEY/PCS LAYOUTS A STRICK BOOLERO SUFFACE MOUNT-PAGE 5 SMT-IL = SURFACE MOUNT IN-LINE (SINGLE ROW)-PAGE 6
105
SOO
SOOH RIGHT R/A 0.0 500 001 93925-001
Sold Right SMT-STG O.0 Sold O.01
SO2
So3 RiGHT SMT-IL O.0 503 O01
SO3
505 RIGHT R/A 0.0 505 001 98751-500 c 600 LEFT R/A 0.0 500 000 93925-001 (a) 600H LEFT R/A 0.0 500 000 93925-001 (b) 601 LEFT SMT-STG 0.0 501 000 602 LEFT SMT-IL 0.0 502 000 650 LEFT R/A 5.0 520 005 650 LEFT R/A 0.0 505 000 98751-500 c 805 SMT-STG = STRAGGERED SURFACE MOUNT-PAGE 5 SMT-IL = SURFACE MOUNT-PAGE 5 SMT-IL = SURFACE MOUNT-PAGE 5 SMT-IL = SURFACE MOUNT-PAGE 5
600 LEFT R/A 0.0 500 000 93925-001 (1) 600H LEFT R/A 0.0 500 000 93925-001 (1) 601 LEFT SMT-STG 0.0 501 000 602 LEFT SMT-IL 0.0 502 000 650 LEFT R/A 5.0 520 005 605 LEFT R/A 0.0 505 000 NOTES: (CONTINUED FROM SHEET 1) SOLDER TAIL KEY/PCB LAYOUT: R/A = RIGHT ANGLE PIN-THROUGH-HOLE-PAGE 4 SMT-STG = STAGGERED SURFACE MOUNT IN-LINE (SINGLE ROW)-PAGE 6
600H LEFT R/A 0.0 500 000 93925-001 (1) 601 LEFT SMT-STG 0.0 501 000 602 LEFT SMT-IL 0.0 502 000 650 LEFT R/A 5.0 520 005 605 LEFT R/A 0.0 505 000 NOTES: (CONTINUED FROM SHEET 1) SOLDER TAIL KEY/PCB LAYOUT: R/A = RICHT ANGLE PIN-THROUGH-HOLE-PAGE 4 SMT-STG = STAGGERED SUBFACE MOUNT IN-LINE (SINGLE ROW)-PAGE 6 MT-STG = STAGGERED SUBFACE MOUNT IN-LINE (SINGLE ROW)-PAGE 6
601 LEFT SMT-STG 0.0 501 000 602 LEFT SMT-IL 0.0 502 000 650 LEFT R/A 5.0 520 005 605 LEFT R/A 0.0 505 000 NOTES: (CONTINUED FROM SHEET 1) SOLDER TAIL KEY/PCB LAYOUT: R/A = RIGHT ANGLE PINT-THROUGH-HOLE-PAGE 4 SMT-STG = STAGGERED SURFACE MOUNT I-PAGE 5 SMT-IL = SURFACE MOUNT I-NLINE (SINGLE ROW)-PAGE 6
601
650 LEFT R/A 5.0 520 005 605 LEFT R/A 0.0 505 000 NOTES: (CONTINUED FROM SHEET 1) SOLDER TAIL KEY/PCB LAYOUT: R/A = RIGHT ANGLE PIN-THROUGH-HOLE-PAGE 4 SMT-STG = STAGGERED SURFACE MOUNT IP-AGE 5 SMT-IL = STRAGGERED SURFACE MOUNT-PAGE 6 Mathematical Surface Mount in Linux (SINGLE ROW)-PAGE 6
605 LEFT R/A 0.0 505 000 98751–500 c NOTES: (CONTINUED FROM SHEET 1) SOLDER TAIL KEY/PGB LAYOUT: R/A = RIGHT ANGLE PIN-THROUGH-HOLE-PAGE 4 SMT-STG = STAGGERED SURFACE MOUNT-PAGE 5 SMT-LIE SURFACE MOUNT IN-LINE (SINGLE ROW)-PAGE 6
NOTES: (CONTINUED FROM SHEET 1) SOLDER TAIL KEY/PCB LAYOUT: R/A = RIGHT ANGLE PIN-THROUGH-HOLE-PAGE 4 SMT-STG = STAGGERED SURFACE MOUNT IN-LINE (SINGLE ROW)-PAGE 6 Mat'l. code tolerances unless otherwise specific comparison of the regions of th
NOTES: (CONTINUED FROM SHEET 1) S SOLDER TAIL KEY/PCB LAYOUT: R/A = RIGHT ANGLE PIN-THROUGH-HOLE-PAGE 4 SMT-STG = STAGGERED SURFACE MOUNT-PAGE 5 SMT-IL = SURFACE MOUNT IN-LINE (SINGE ROW)-PAGE 6 COPY
SMT-IL = SURFACE MOUNT IN-LINE (SINGLE ROW)-PAGE 6
(7) SOLDERABLE HOLD DOWN XXX ±.050 PCMCIA 5
angles 0 ±2 EJECT HEADER
dr G.CLEMENS 11/03/99 MM product family MCS

PRODUCT NO. 98751-XXXX	PUSH ROD LOCATION	SOLDER TAIL ⑤	STAND-OFF HEIGHT DIM "L"	EJ. HEADER ASSY 92140-XXX	EJ. MECHANISM ASSY 87588-XXX	SOLDERABLE HOLD DOWN (4)	MOUNTING STYLE TO PCB AND PUSH-ROD LOCATION	USED WITH/COMMENT
000LF	RIGHT	R/A	0.0	000LF	000			
000HLF (0)	RIGHT	R/A	0.0	000LF	000	93925-001		
050LF	DIOLIT	D /4	F.0	00015	005		<u> </u>	
050LF 050HLF (0	RIGHT	R/A R/A	5.0	020LF 020LF	005	93925-004	'	
005LF	RIGHT	R/A	0.0	020LF 005LF	000	93923-004		98751-000 or -10
100LF	LEFT	R/A	0.0	000LF	001			30701 000 01 10
100HLF (0)		R/A	0.0	000LF	001	93925-001		
		,					[
150LF	LEFT	R/A	5.0	020LF	005			
105LF	LEFT	R/A	0.0	005LF	001			98751-000 or -10
500LF	RIGHT	R/A	0.0	500LF	001			
500HLF	RIGHT	R/A	0.0	500LF	001	93925-001 ①		
								NO BOARD LOCATORS
550LF	RIGHT	R/A	5.0	520LF	007			
505LF	RIGHT	R/A	0.0	505LF	001			98751-500 or -60
600LF	LEFT	R/A	0.0	500LF	000			
600HLF	LEFT	R/A	0.0	500LF	000	93925-001 (0		
650LF	LEFT	R/A	5.0	520LF	005		[<u></u>]	
605LF	LEFT	R/A	0.0	505LF	000		'	98751-500 or -60
INFRA-RED OR V. SOLDER TAIL: R, WITH A 1.00MM	THE HOUSING WILL MT-IL, SMT-STG APOR PHASE REF A CAN RESIST MINIMUM THICK	WITHSTAND EX CAN RESIST FLOW OVEN. 10 SECONDS CIRCUIT BOARD	40 SECONDS IN A IN A WAVE SOLDE).	CONVECTION,	- India . code	tole othe	rances unless rwise specified .X ± .3 .XX ± .10 .XX ± .10 .XX ± .10 .XX ± .10	FCI www.fciconne
	ÚNTRY REGULATIO	ONS AS DISCR	BLED IN GS-22-	008			.XXX ±.050	PCMCIA 5V JECT HEADER ASS
10. IF LEAD FREE	P/N, PACKAGING	MEETS GS-1	4-920 SPECIFICA	IION		angles dr G.0	CLEMENS 11/03/99 MM produ	ct family MCS co
						engr D	BRANN 11/03/99 size	dwg no
						appd D	BRANN 11/03/99 scale A BRANN 11/03/99 1:1	98751
					sheet revisi	on I I I		







